

SPECIFICATION CHANGE ON THE PXI™-1000

Some of the DB-9 connector pinout information in Chapter 2, *Installation and Configuration*, of your *PXI-1000 User Manual* is incorrect. This note replaces that information.

The incorrect paragraph, on page 2-5 following Table 2-2, *DB-9 Connector Pinout*, contains erroneous pin numbers. The correct paragraph is as follows:

You can use the Inhibit signal (active low) to turn off the power supply outputs. To use this feature, connect the Inhibit pin (pin 5) to a Logic Ground pin (pin 1 or 9). Make sure both the rear main power switch and the front (standby) switch are in the ON position. As long as Inhibit is pulled down, the power supply inhibits its DC outputs. DC output resumes when Inhibit is no longer connected to ground. Note that the power (standby) switch, located on the front of the chassis, uses this inhibiting feature. For remote reset, connect a momentary switch between pin 5 and pin 1 (or pin 9).

**Caution**

Using the wrong pins could result in damage to your PXI-1000 chassis. Please keep this note with your user manual.



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